

WHAT IS CLAIMED IS:

1. A stopper structure in a glove box, comprising:

a box housing, which is installed at a certain position of an instrument panel, and,
at which a longitudinal guide groove is formed at its upper surface;

5 a glove box hinged to a lower part of the box housing to rotate at a certain angle
to be opened/closed;

a stopper formed at an upper edge of an inside of the glove box and inserted into
the guide groove to be moved along the guide groove to limit open/close displacement
of the glove box; and

10 a resiliently movable member interposed between the glove box and the stopper
to resiliently separate the stopper from the guide groove by an external force.

2. The stopper structure in a glove box according to claim 1, wherein the
resiliently movable member comprises:

15 a stopper holder engaged with the upper edge of the inside of the glove box;

a hinge pin for hingeably connecting the stopper holder and the stopper; and

a spring wound to a peripheral edge of the hinge pin to resiliently move the
stopper with respect to the stopper holder.